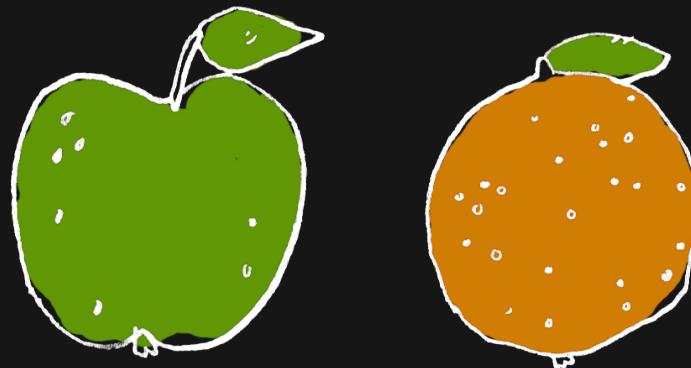
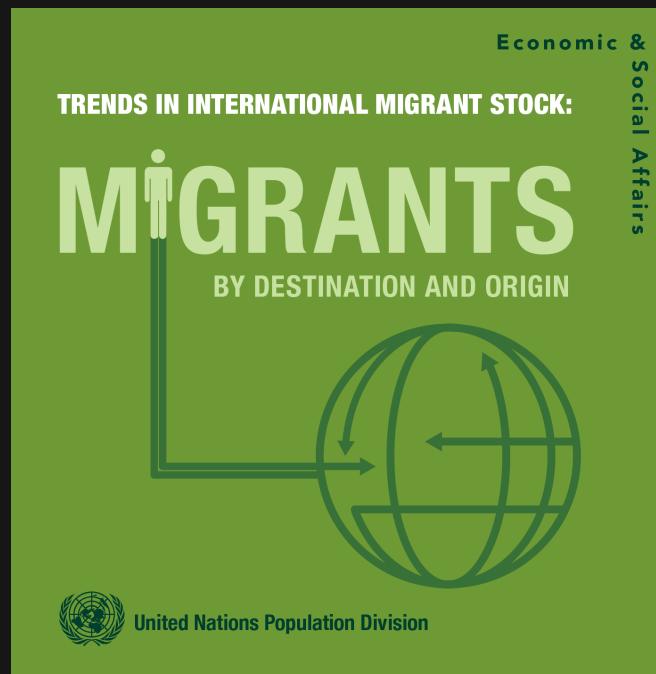
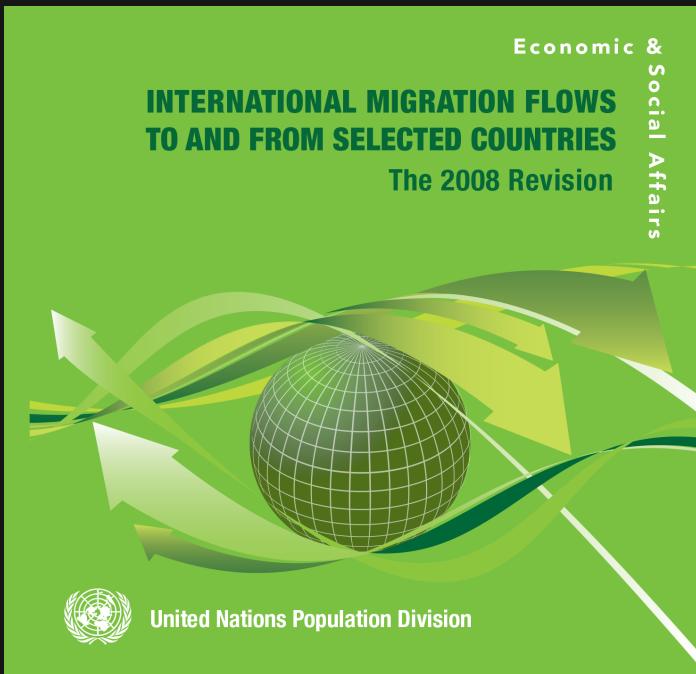


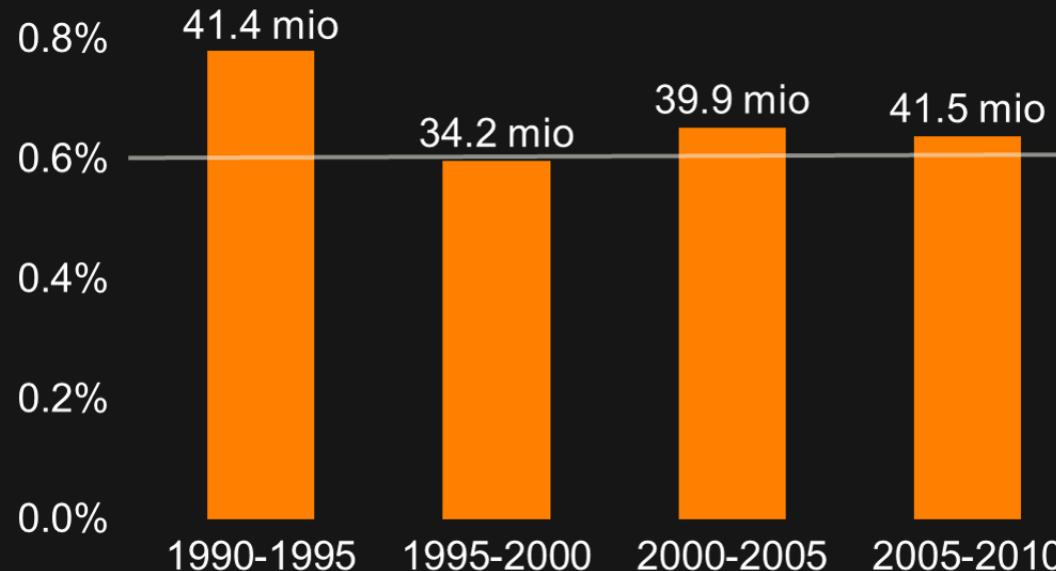
Migration can be defined in many different ways



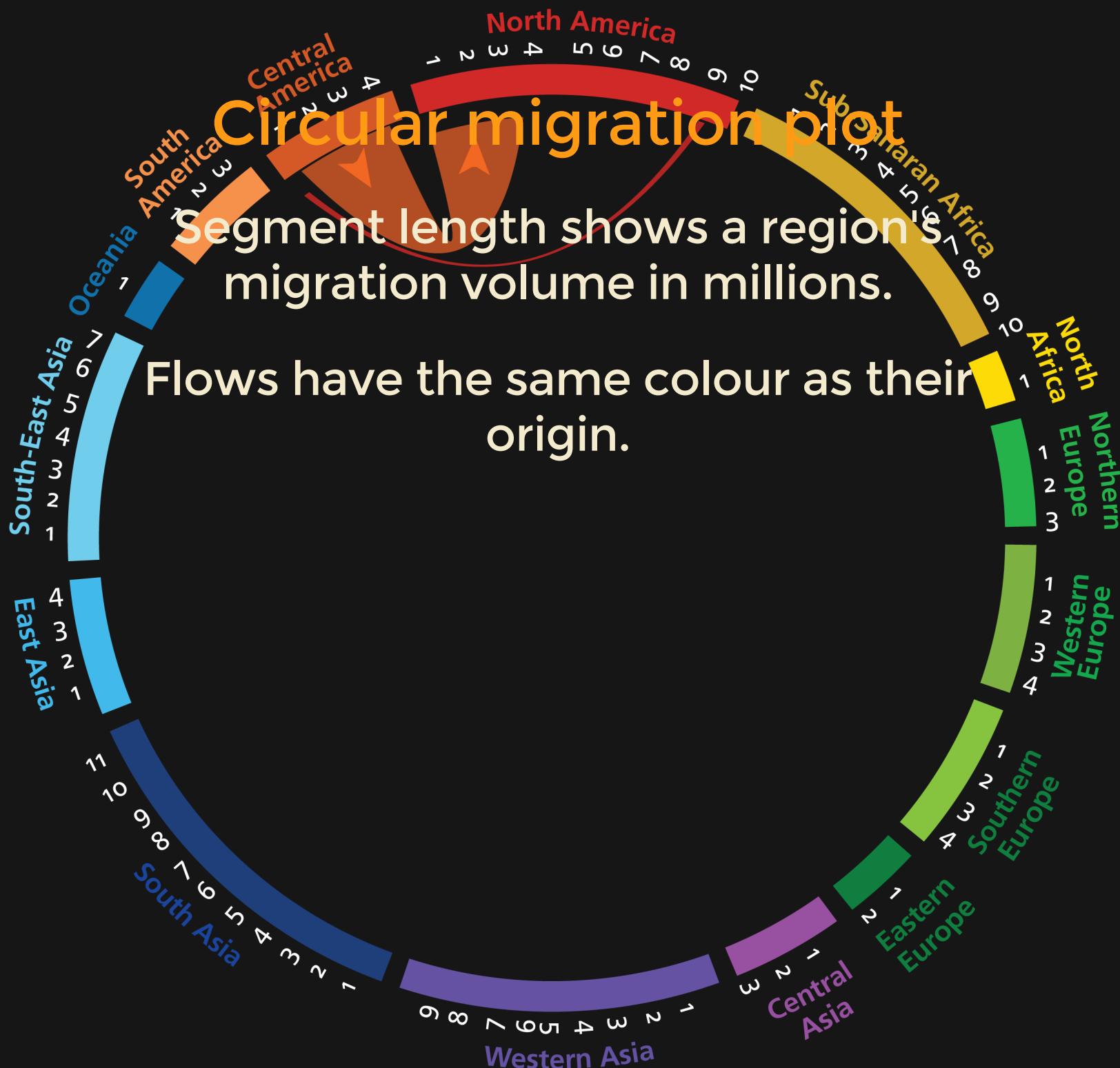
# Two types of migration data: flows & stocks

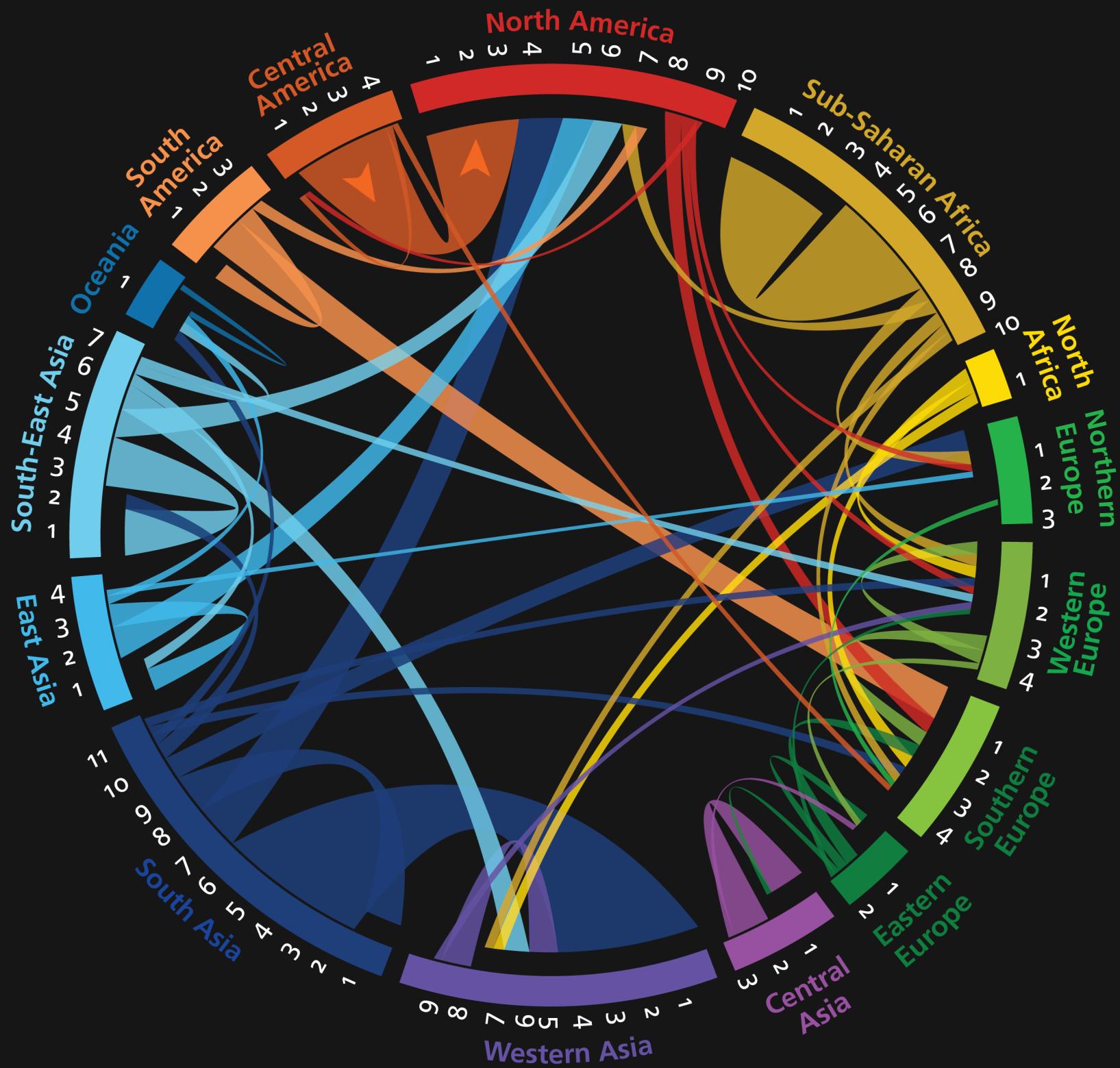


Our estimates: **0.6%** of the world's population move over 5-year periods



Abel & Sander (2014)  
**Quantifying Global International Migration Flows**  
*Science*, vol. 343: 1520-1522.





1990–1995

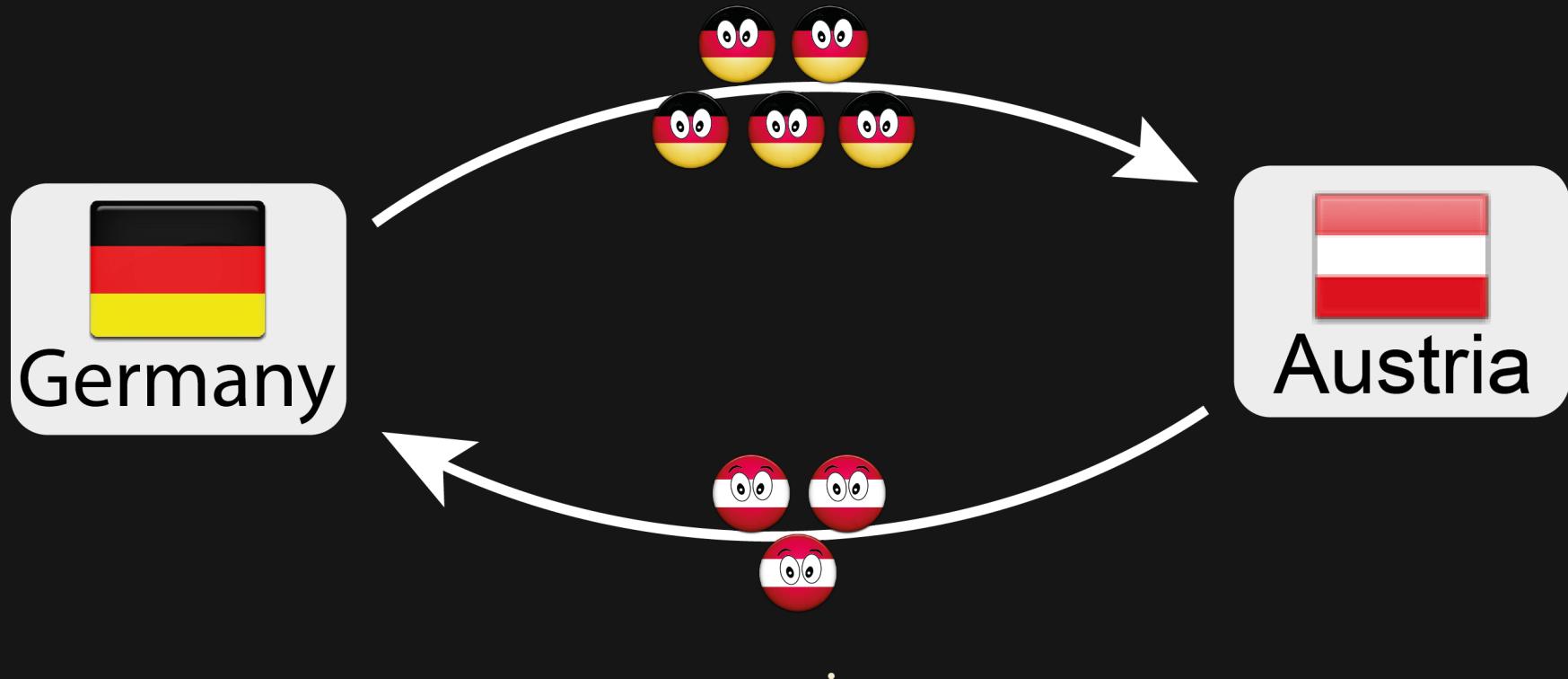
1995–2000

2000–2005

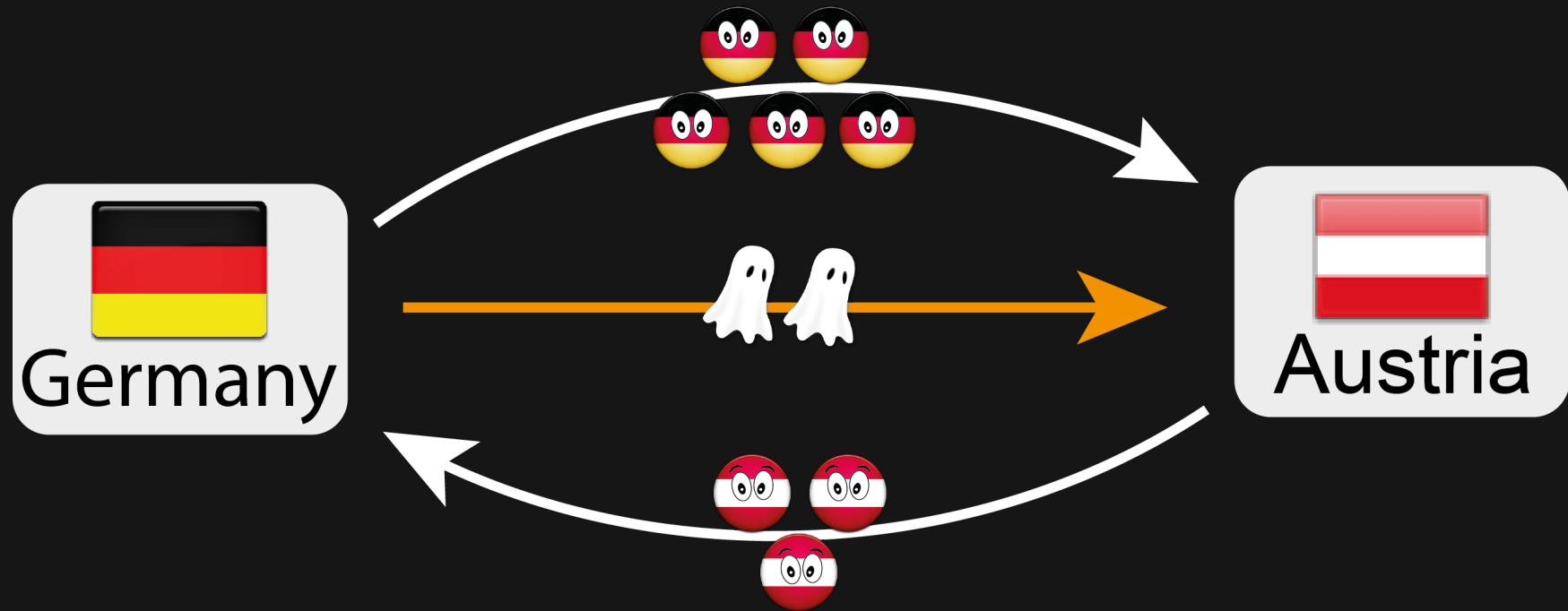
2005–2010



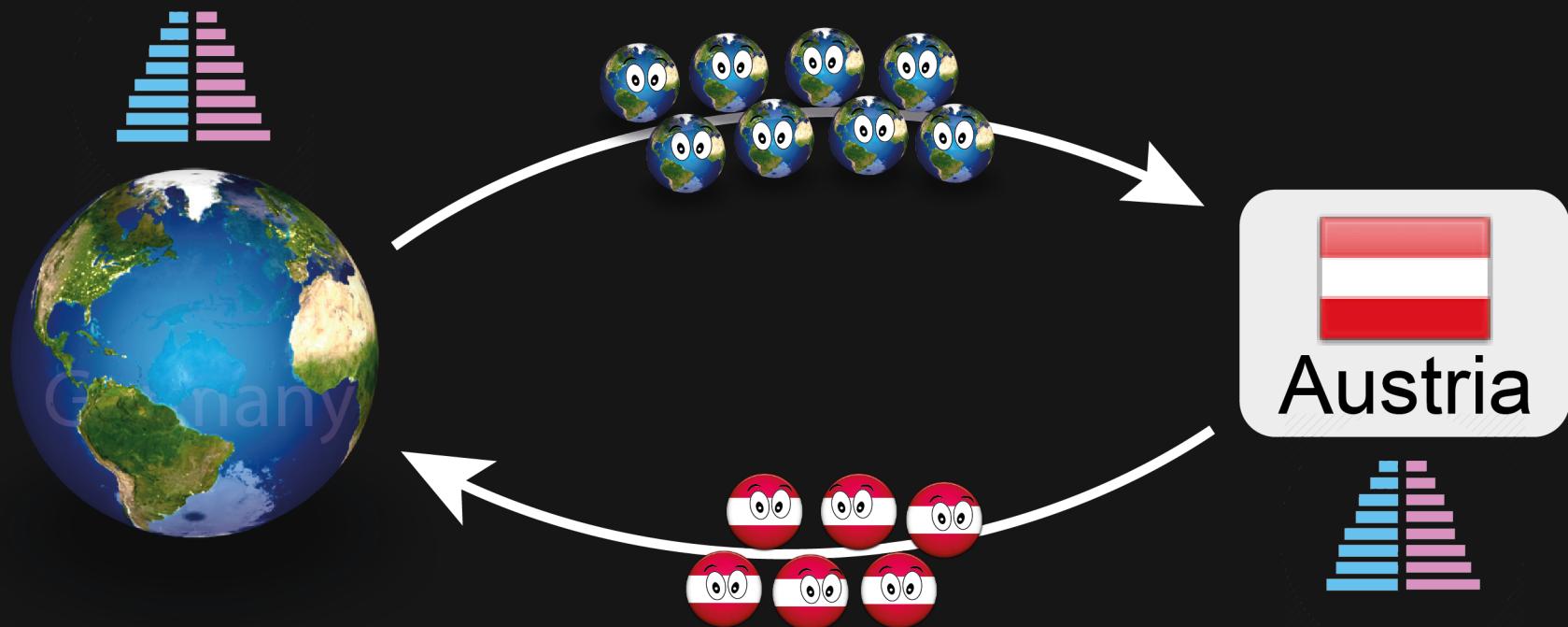
# Hypothetical migration flows between Germany and Austria



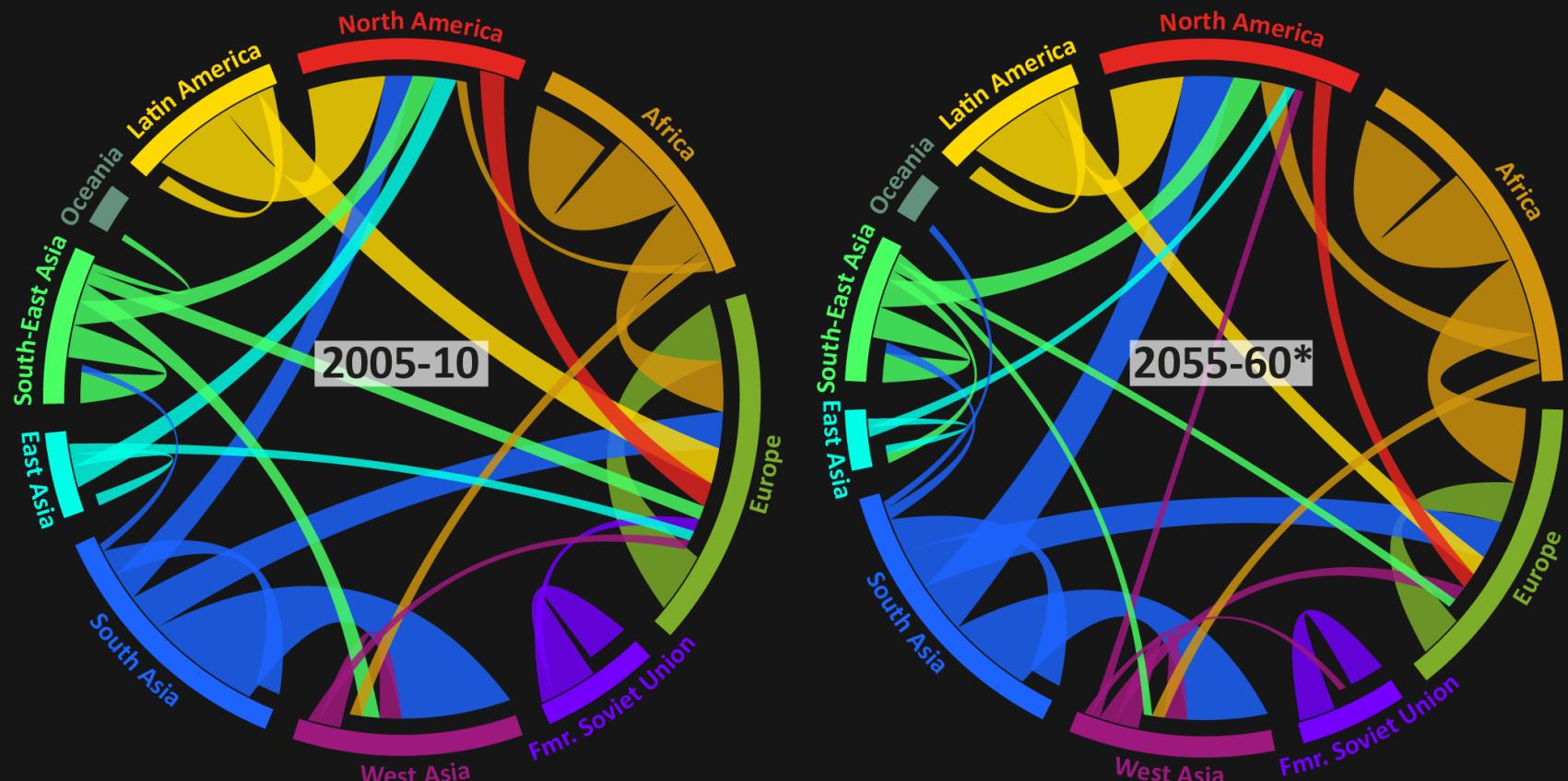
# There's no such thing as a net migrant!



# From a net migration model to a bi-regional projection model



# The global migration system in 2005-10 and in 2055-60



\* iterative proportional fitting was used to estimate flows from projected numbers of in-migrants and out-migrants

# The global flow of refugees in 2014

[www.global-refugees.info](http://www.global-refugees.info)

